APPENDIX F-284B

WEAPON SYSTEMS BY NSN: SINGLE NSN

1. PURPOSE

Provides a listing of all end-item weapon systems applicable to a selected NSN. The F-284B displays data for all the military services as well as the United States Coast Guard (USCG), the National Weather Service (NWS), and the Federal Aviation Administration (FAA).

2. ORIGIN

Prepared at each of the DSC sites.

3. FREQUENCY

Prepared on an as required/requested basis, and available on the WSSP application.

4. FORMAT

- a. Heading Line (Standard Identification).
- (1) MM/DD/YY Month/Day/Year, this field represents numeric data (00/00/00) of the report request.
- (2) Weapon Systems By NSN: Single NSN (F284B) This field reflects the in-the-clear title of the report.
- (3) S9(\underline{X}) Routing Identifier Code, appendix A-137, this field reflects the center RIC (S9C, S9E, S9G, etc.) of the site which manages the NSN.

b. Data Organization:

- (1) Sequence:
 - (a) Major: By center RIC and NSN.
 - (b) Minor: By ascending NSN number.
- (2) Number of lines per page: Varies.
- (3) Spacing: Single-spaced.
- (4) Page Break is by: Data overflow.
- (5) Required Totals: Total number of weapon systems on the report.
- c. Captions of Data Elements:

(1) Total - This field reflects the total number of records on the report.

- (2) NSN National Stock Number, this field reflects the assigned NSN.
- (3) WSDC Weapon System Designator Code, appendix A-44, part I, this field reflects the WSDC(s) for the NSN.
- (4) Description This field reflects the system name for the WSDC in the record/line data.
- (5) RIC Routing Identifier Code, appendix A-137, this field reflects the RIC From address of the submitting activity for the record line data submission.
- (6) WSEC Weapon System Essentiality Code, appendix A-38, part I, this field reflects the WSEC for the record data submission.
- (7) Trans Date Transaction Date, this field reflects the date that the transaction recorded in the WSDB, in SAMMS, received by SAMMS, etc.
- (8) TOC Transaction Origination Code, appendix A-22, this field reflects the system assigned TOC for the submission record line.

5. DISTRIBUTION AND RETENTION

This report is user-generated from the WSSP application. User may view, print, or save to file.

6. PROCEDURES FOR REVIEW AND PROCESSING

Refer to appendix E-389 P and chapter 51 for more detailed processing procedures and information relating to this report.

	Weapon Systems by NSN: Single NSN (F284B)			S9G	
	. , , , , , , , , , , , , , , , , , , ,			Total:	5
NSDC	Description	RIC	WSEC	Trans Date	тос
5F	AIRCRAFT, STRATOLIFTER C-135	FHZ	1	12/06/92	Α
25F	AIRCRAFT, AWACS, E-3A	FHZ	7	11/22/92	Α
AXF	ENGINE, AIRCRAFT TF33-PW-102 (C-135E, EC-135H/K/P)	FHZ	1	02/16/95	Α
3QF	ENGINE, AIRCRAFT, TF-33-P-7 (C-141A/B)	FHZ	3	05/14/97	Α
OGF	AIRCRAFT, C-18A, EC-18B	FHZ	1	12/06/92	Α
3	5F 5F XF QF	AIRCRAFT, AWACS, E-3A XF ENGINE, AIRCRAFT TF33-PW-102 (C-135E, EC-135H/K/P) ENGINE, AIRCRAFT, TF-33-P-7 (C-141A/B)	AIRCRAFT, STRATOLIFTER C-135 AIRCRAFT, AWACS, E-3A FHZ AIRCRAFT, AWACS, E-3A FHZ ENGINE, AIRCRAFT TF33-PW-102 (C-135E, EC-135H/K/P) FHZ ENGINE, AIRCRAFT, TF-33-P-7 (C-141A/B) FHZ	5F AIRCRAFT, STRATOLIFTER C-135 FHZ 1 5F AIRCRAFT, AWACS, E-3A FHZ 7 XF ENGINE, AIRCRAFT TF33-PW-102 (C-135E, EC-135H/K/P) FHZ 1 QF ENGINE, AIRCRAFT, TF-33-P-7 (C-141A/B) FHZ 3	VSDC Description RIC WSEC Trans Date 5F AIRCRAFT, STRATOLIFTER C-135 FHZ 1 12/06/92 5F AIRCRAFT, AWACS, E-3A FHZ 7 11/22/92 IXF ENGINE, AIRCRAFT TF33-PW-102 (C-135E, EC-135H/K/P) FHZ 1 02/16/95 IQF ENGINE, AIRCRAFT, TF-33-P-7 (C-141A/B) FHZ 3 05/14/97